

FAX TRANSMITTAL NOTICE

FAX RECEIVED
DEC 18 2001
GROUP 1600

OFFICIAL

TO: Richard L. Raymond
OF: US PTO
FAX #: 703-308-4556
Tel. #: 703-308-4523
DATE: 12/17/01

FROM: Mark Zamoyski
OF: Applicant Pro Se
FAX #: 408-365-9898
Tel. #: 408-365-1170

RE: Ap. No. 09 / 928,911 Filed 8/13/01 (CIP of 09/132,153 filed 08/11/98)

N . of Pages: 3
(including cover)

Comments:

#610
12/20/01
SZ**In The United States Patent and Trademark Office**

Appn. No.: 09/928,911 ✓
Appn. Filed: 08/13/01 ✓
Applicant: Mark Zamoyski
Title: Compositions and Methods for Treating Lung Cancers ✓
Examiner: Richard L. Raymond
GAU: 1624

Substitute Claims

Assistant Commissioner for Patents
Washington, District of Columbia 20231

I would like to cancel all claims of record and replace them with the attached claims 9 through 14.

Conditional Request For Constructive Assistance

Applicant has amended the claims of this application to place them in a condition for allowance. If, for any reason this application is not believed to be in full condition for allowance, applicant respectfully requests the constructive assistance and suggestions of the Examiner pursuant to M.P.E.P. 706.03(d) and 707.07(j) in order that the undersigned can place this application in allowable condition as soon as possible and without the need for further proceedings.

Very respectfully,



Mark Zamoyski
Applicant Pro Se
988 Foothill Drive, San Jose, CA 95123
Tel: 408-365-1170 Fax: 408-365-9898

Faxed: 12/17/01 to 703-308-4556

App. No. 09/928,911 (Zamoyski) GAU 1624 Examiner: R. Raymond Substitute Claims

- a¹
9. A method of inhibiting the proliferation of malignant cells in the lungs of humans or non human animals, comprising administration by inhalation of a composition containing therapeutically effective amounts of trichothecene or a mixture of trichothecenes.
 10. The method of claim 9 wherein said trichothecene is a fragment or sub-unit of trichothecene or fragment or sub-unit of a sesquiterpene epoxide which still possesses the biological activity of inhibiting protein synthesis.
 11. A method of chemical debridement or chemexfoliation of lung tissue in humans or non human animals, comprising administration by inhalation of a composition containing therapeutically effective amounts of trichothecene or a mixture of trichothecenes.
 12. The method of claim 11 wherein said trichothecene is a fragment or sub-unit of trichothecene or fragment or sub-unit of a sesquiterpene epoxide which still possesses the biological activity of inhibiting protein synthesis.
 13. A method of attenuating an immune system mediated inflammatory response in the respiratory tract of humans or non-human animals, comprising administration by oral inhalation, or nasal spray, a composition containing therapeutically effective amounts of trichothecene or a mixture of trichothecenes.
 14. The method of claim 13 wherein said trichothecene is a fragment or sub-unit of trichothecene or fragment or sub-unit of a sesquiterpene epoxide which still possesses the biological activity of inhibiting protein synthesis.